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ERRATUM.

In Dr. Martin's solution of Diophantine Problem 15, p. 439, Vol. I.

for "$(4m+3)^2=16m^2+24m+1=8(2m^2+3\mathrm{m})+1$"

read $4(m+3)^2=16m^2+24m+9=8(2m^2+3m+1)+1.$